



Executive Summary

- This report takes up the challenge issued by Geoff Masters that reporting on student learning is significantly under-researched. It seeks to contribute to the evidence base on school reports by giving insights from focus groups with parents and teachers from a variety of contexts and with students across all school years. These focus groups have examined whether parents still find school reports valuable, and worked to identify how reports can enable teachers to provide more valuable, insightful, and timely feedback to parents, giving them an accurate picture of how their child is achieving and progressing.
- Catholic teaching places parents as the "primary and principal educators" of their children, and explains that schools and governments should seek to support parents in this role. The relationship between parents and teachers is therefore one of critical importance in all schools, but particularly in Catholic schools. School reports are one way that schools, and particularly Catholic schools, can support parents to fulfil their duties as primary educators, noting it is one component of a broader programme of school and family engagement.
- The legislative requirement to provide school reports also explicitly requires these reports to be provided to the 'persons responsible' for students. Given this is the only direct parent-teacher communication subject to regulatory oversight, and given the significant time investment by schools in meeting this requirement, it is worth investigating how these reports are received and valued.
- School reports have long been a part of the school-parent relationship. Historically, the opportunities for communication between teachers and parents were more limited, but technological advancements have created opportunities for more frequent and detailed communications. Approaches to reporting have also changed over time, trending towards providing more detailed information on student achievement and progress.

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Since parents have given children their life, they are bound by the most serious obligation to educate their offspring and therefore must be recognised as the primary and principal educators.

Gravissimus Educationis, 1965

- The focus group findings support some existing evidence for reporting practices, while providing clearer insights into how reporting could improve. They confirm that parents value school reports and want to keep them as part of the broader spectrum of parent-teacher engagement. They also support existing evidence that parent-teacher meetings complement school reports, that parents would like more frequent and better-timed reports, that commentary can lack constructive critique of students, and that parents often want to see their child's academic performance set against a benchmark.
- School reports continue to have a role in the way schools can support parents in their role as the "primary and principal" educators of their children. Innovations in the content of and approach to school reports should be made while keeping this important principle in mind.

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Introduction

This research paper is a response to the challenge identified by Geoff Masters, CEO of the Australian Council for Educational Research (ACER), that "reporting on student learning is a significantly underresearched area of education practice."1

It contributes to the evidence base on school reports by giving insights from focus groups with parents and teachers from a variety of contexts and with students across all school years. These focus groups have examined whether parents still find school reports valuable, and worked to identify how reports can enable teachers to provide more valuable, insightful, and timely feedback to parents, giving them an accurate picture of how their child is progressing.

While this paper has been developed with the awareness that the audience of school reports is both students and their parents and carers,² it seeks to contribute to the evidence base of research through an examination of the views of parents. Students are an important stakeholder in reporting processes and receive more consistent, formative feedback from teachers, but for parents, school reports have long been relied on as a key tool to understand the educational progress of their children.

The legislative requirement to provide school reports also explicitly requires these reports to be provided to the 'persons responsible' for students. Given this is the only direct parent-teacher communication subject to regulatory oversight, and given the significant time investment by schools in meeting this requirement, it is worth investigating whether and how parents find these reports valuable. The motivation to investigate the views of parents is also driven by a Catholic viewpoint that parents are the "primary and principal educators" of their children and that the work of schools and governments should seek to support parents in this role.3 The relationship between parents and teachers is therefore one of critical importance in all schools, but particularly in Catholic schools.

This research confirms that parents view school reports as a valuable means to better understand and support the educational progress of their child. Parents place value on school reports and see them as complementary to other parent-teacher communication channels, most notably parent-teacher interviews.

Reports on student achievements and outcomes should therefore continue to aim to provide parents with the "information they require in order to support the education of their children". 4 To achieve this, reports should be developed from an understanding of the needs and contexts of parents, (noting that parents are not professional educators) and deliver quality, clear information on achievement and learning progress that parents can rely on to better support and guide their child's learning.

Finally, the report notes broader considerations of parental and family engagement. While this research is limited to school reports, it acknowledges the importance and benefit of multi-faceted communications between schools and parents.

Parents place value on school reports and see them as complementary to other parent-teacher communication channels, most notably parentteacher interviews.



An Overview of School Reports

A Catholic perspective on school reports?

Catholic teaching identifies parents as bound by a serious obligation to educate their children, as they have given their children life. Flowing from this duty is the recognition that parents are the primary educators of their children,⁵ not only in academic topics but through a "well-rounded personal and social education".6

This teaching also recognises the important role of civil society in educating children, a task which needs the help of the whole community. Teachers and parents can work together for the common good of a school community, and teachers and administrators should encourage parental participation in a school's mission and life.⁷

The need for broader community involvement also entails an important role for governments. In a pluralist society, the government plays a critical role in providing an education system that allows young people to grow and flourish. This role is complementary to the role of parents and does not supersede it.

In the context of Catholic teaching on the rights and obligations of parents, school reports can better support parents in fulfilling their duties as primary educators. To this end, school reports are an opportunity to provide parents with feedback, instruction, and input on how they can support the education of their children.

The purpose and context of school reports

School reports are one part of a broader context of parent-teacher and parent-school communications and engagement. Historically, the opportunities for these communications have been more limited, but technological advancements have meant that reports now sit within a broad spectrum of communication channels, as described in the graphic below.



Parent-school communication channels

Within this range of communications, school reports are the only school-generated communication subject to regulatory oversight, being those reporting factors required under Section 59 of the *Australian Education Regulation 2013*. This regulation requires schools to provide a report to the 'person responsible' for each student, presenting a useful synchronicity with Church teaching on the role of parents as educators.



An Historical View

School reports have long been a part of the school landscape. Included as appendices to this report are a number of historical examples which provide insight into school reporting practices over the past 70 years. These examples demonstrate the longevity of school reports as a practice in modern school education, and highlight a trend towards including more specific and higher quality information in reports. This trend towards more accurate insights is perhaps only limited by a tendency to obscure student learning needs behind vague or non-critical language, at theme which is explored later in this report.

Appendix 1 is an example of a primary report from the 1950s. It includes no commentary and gives only concise details of academic performance. The report from 1962 at Appendix 2 gives numerical information on academic performance and limited commentary.

The reports in Appendix 3 were prepared for a primary-school student at various stages in the 1970s, and again include brief information, limited to one page. The performance scales include a six-point scale from "unsatisfactory" to "excellent", and reference a numerical threshold for each point. The fifth grade report from 1974 at Appendix 4 does not include commentary, but includes assessments of character and effort. It also measures academic outcomes on a A-F scale. Interestingly, this approach is more detailed than the current five-point scale for reporting mandated under the Australian Education Act 2013 (Cth).9

Secondary-school reports from the 1970s in Appendix 5 include numeric results but a less detailed performance scale, and little in the way of commentary.

The primary school report from 1981 at Appendix 6 provides a three-step scale for the reporting of skills, and some insights into character, though limited commentary. The primary school report from 1983 at Appendix 7 provides more detailed insights into academic performance in each subject through reporting on identified competencies within each subject, though there is little in the way of detailed academic reporting. The Year 4 report from 1985 at Appendix 8 provides a four-point scale for academic and development outcomes, and more detailed commentary.

A five-point scale for reporting on academic outcomes is included in the Year 5 report from 1986 at Appendix 9, together with a four-point scale of reporting on application and non-academic development. The Year 1 report from 1987 at Appendix 10 provides a range of insights into character development, but more limited insights into academic development.

Appendix 11 is a Year 8 report from 1986, and includes academic outcomes reported numerically, comparative data, a measure of effort, and limited commentary, giving clear but limited insights into progress and outcomes. The Year 9 report from 1990 at Appendix 12 adopts a similar approach, giving academic outcomes numerically with some limited commentary but little assessment of effort or progress.

The primary-school report from 1991 at Appendix 13 includes a scale for reporting on academic outcomes, but offers less detail than is expected in more contemporary school reports.

The most detailed example, provided at Appendix 14, is a contemporary report includes explanations of achievement outcomes, comparative data, and detailed commentary.

Other recent initiatives in student reports, notably online tools such as Compass, Schoolbox, and the Spindle prototype currently being developed by ACER for the Commonwealth Government, are examples of continuous reporting that give parents access to up-to-date, detailed information on student achievement and progress.

Changes to reporting that provide greater detail and currency reflect the policy discourse described below.



The Policy Context for School Reports

Over the past two decades, the purpose and design of school reports has consistently been the subject of public policy debate. In this time, the most significant intervention in school reports, dating from 2005, has been the regulatory requirement for schools to provide a 'person responsible' for each student with a report twice per year. This requirement is now enshrined in section 59 of the Australian Education Regulation 2013. In its current form, it requires schools to prepare "readily understandable" school reports twice a year and, in doing so, report on student progress and achievement against national standards and on a five-point scale. Reporting relative to peers is also embedded in this statutory requirement, together with the option for this information to be given to parents privately.

Subdivision G—Reports to persons responsible for students at a school

59 Student reports

- (1) For paragraph 77(2)(f) of the Act, an approved authority for a school must provide a report to each person responsible for each student at the school in accordance with this section.
- (2) A report must be readily understandable to a person responsible for a student at the school
- (3) A report must be given to each person responsible for the student at least twice a year.
- (4) For a student who is in any of years 1 to 10, the report must:
 - (a) give an accurate and objective assessment of the student's progress and achievement, including an assessment of the student's achievement:
 - (i) against any available national standards; and
 - (ii) relative to the performance of the student's peer group; and
 - (iii) reported as A, B, C, D or E (or on an equivalent 5 point scale) for each subject studied, clearly defined against specific learning standards; or
 - (b) contain the information that the Minister determines is equivalent to the information in paragraph (a).

Section 59 of the Australian Education Regulation 2013

In the context of schools in New South Wales (NSW), this Commonwealth requirement is operationalised by NESA requirements, with each school report providing a student's parents with easily understood information about what a student knows and can demonstrate relative to the learning outcomes of each syllabus. ¹⁰ In NSW, syllabus outcomes are the key reference points for decisions about each student's progress and achievement, as described by NESA's standards-referenced assessment model, which is driven by syllabus Outcomes together with Stage Statements. ¹¹ This approach has been the essence of the NSW approach to assessment and reporting since the adoption of the recommendations of the 1995 Report of the Review of Outcomes and Profiles in New South Wales Schooling (the Eltis Review). ¹²

Teachers in NSW therefore have a professional responsibility to ensure the judgements included in student reports are an accurate and current assessment of student learning.¹³ This reporting, in turn, relies on teachers developing quality assessment processes.

Moreover, consistent with the Commonwealth regulation, the NSW Education Standards Authority (NESA) also includes a school registration requirement for all schools to document their process for reporting student achievement, and requires secondary schools to address NESA school accreditation standards for the purpose of awarding students either the Record of School Achievement (RoSA) or Higher School Certificate (HSC).

¹The NSW Education Act 1990 prescribes registration requirements for non-government schools, and "similar requirements" for government schools (see section 27A)

Teachers in NSW therefore have a professional responsibility to ensure the judgements included in student reports are an accurate and current assessment of student learning.



The Commonwealth regulation was introduced largely in response to a report by Cuttance and Stokes (2000), commissioned by the Commonwealth Government. Cuttance and Stokes sought to improve the understanding of how schools and education systems can best meet the expectations of parents, and to identify what constitutes best practice. While the scope of their report included reporting on school achievement, rather than just student achievement, they presented several important findings in the area of school reports:

- Parents place a higher priority on receiving information about their children's progress than any other type of information.
- Parent-teacher meetings complement the written report.
- There is a tendency for teachers to avoid telling "hard truths" about student achievement, while parents want an honest assessment of their child's progress.
- Parents like to have objective standards to compare their own child's progress and achievement against, such as other students or national standards.
- Parents want reports earlier each year to help them to better assist their children throughout the year.
- Parent-teacher meetings need to be more useful to parents, as they can be disorganised and lack focus.
- Parents want the opportunity to be consulted and share in school decision-making on school policies and programmes, and recognition that they are ultimately responsible for the education of their children.

On the basis of these findings, Cuttance and Stokes presented principles for best practice in reporting on student achievement. These required schools and teachers to:

- Ensure the standard of achievement of students is reported to parents.
- Ensure the frequency and timing of reports maximises the role of parents in supporting student progress.
- Give interpretive comments about a child's progress and achievements.
- Present reports in a format and language that parents can readily understand.
- Report on achievement in both academic and non-academic areas.
- Give parents comprehensible reports on student achievement in standardised tests.

Parental responses to the introduction of a five-point scale appear to be positive. Ridgway (2006) investigated parental responses to A-E reporting, and found that parents thought graded reports were easy to understand and gave a clear picture of their child's progress. 14 Ridgway also found that parents want a report that provides a basis for an informed discussion with the class teacher, and which will help them understand how their child is progressing, their strengths, and their weaknesses. 15 This support reflects the findings of Cuttance and Stokes that parents preferred clear reporting on a scale, without the educational jargon involved in outcomes-based reporting, but it does not translate into unqualified support for A-E reporting.

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Conversely, Masters and Forster (2005) gave six indicators of what they defined as highly informative student reports. Among these were the questions of whether a report shows what a student is now able to do, whether it communicates what is expected of students at a given year level, and whether a report shows a child's progress in a way that permits parents to monitor their child's growth over time. Grades, they suggested, do not allow this, as they "simply record how well a child has learned what has just been taught". They propose that an effective school report must include the following information:

- What a student can do.
- What a student is expected to do.
- What progress in their learning a child has made, in a way that permits parents to monitor their child's growth over time.16

In commenting on grade-based reporting in his 2021 ACER article "How Well Do Grades Convey Student Attainment and Progress?", Masters argues that what teachers are communicating to parents through a grade-based reporting system is often misaligned with the meaning parents assign to those grades.

Masters identifies these common problems with grade-based reporting:

- Teachers often use grades to reward effort rather than achievement, but parents interpret the grade as an achievement measure.
- Grades rarely provide detail that parents can use to support their children's learning.
- Grades are incapable of revealing growth over time. 17

Masters concludes by arguing that the purpose of school reports, which is to give parents meaningful information about where their children are in their learning, can only be realised if reports are designed to:

- Accurately indicate the level of attainment (knowledge and skill) a student has reached in an area of learning, regardless of their age or year level, reporting this separately from rewards for effort and the conscientious completion of classwork.
- Interpret this level of attainment, describing and illustrating what students at this level typically know, understand and can do, and perhaps suggesting appropriate next steps in learning.
- Show how this level of attainment compares with common expectations for a child's age or year level, including information about readiness for what the student will be taught next.
- Make long-term growth visible, allowing parents to see and students to appreciate the progress made in an area of learning over an extended period.

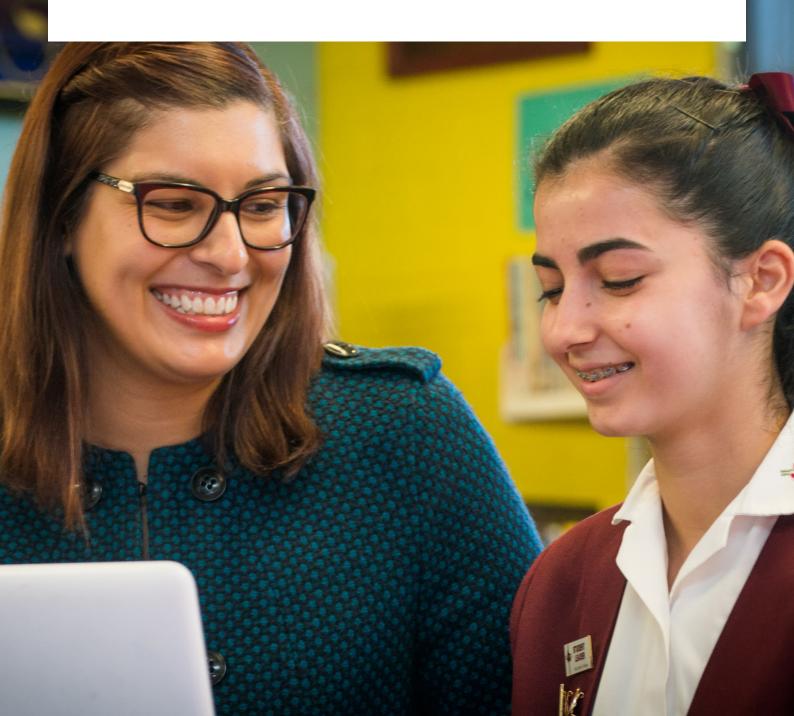
The Commonwealth Government's "Gonski 2.0" report of 2018, titled Through Growth to Achievement: Report of the Review to Achieve Educational Excellence in Australian Schools, sought to identify ways Australia could improve student outcomes, and recommended the introduction of "new reporting with a focus on learning attainment and gain". This was based on the finding that A-E reporting does not show a student's learning growth, but only compares achievement against year-level standards. This also prevents a proper assessment of real learning needs. 18 To remedy this, the Gonski 2.0 report also recommended the development of "a new online and on-demand student learning assessment tool based on the Australian Curriculum learning progressions". The Commonwealth Government has adopted this recommendation and developed new online reporting resources such as Spindle, which gives teachers more accurate formative assessment data to inform their practice and provides a tool enabling continuous reporting to parents.

The recommendations of Gonski 2.0 were subsequently supported by the NSW Curriculum Review (the Masters Review) of 2020. The Masters Review recommended broad changes to the NSW Curriculum so that assessment and reporting practices "are aligned with the principles and intentions of the new curriculum". To this end, it recommended the development, implementation, and promotion of assessment and reporting practices "to establish the points individuals have reached in their learning, to provide diagnostic feedback to support further learning, and to monitor students' long-term learning progress". 19 This approach is now being progressively implemented by NESA, commencing with English and Maths K-2, where syllabus content is tagged to the relevant National Learning Progression.²⁰

In this context, the most recent significant contribution to the research and evidence base on school reports is a 2019 ACER report by Hollingsworth, Heard, and Weldon, which identifies that contemporary school reports lack 'clear insight into a student's learning growth'. The authors observe that reports are often seen as "redundant", communicating information that is outdated and un-actionable, particularly in light of the introduction of online communication tools and platforms that continuously report student achievement.²¹ The report identifies that there is scope to improve the clarity of information communicated about student learning, and that continuous school reporting systems would better meet parents' need to understand their children's learning progress.

Hollingsworth, Heard, and Weldon comment that:

With few exceptions, analysis of the various forms and content in student reports reveals that currently schools tend to report student achievement in terms of performance only, such as through the use of grades, scores, marks, and rankings. Teacher comments similarly tend to describe what a student has achieved or how well a student has performed, but provide little clear insight into that student's learning growth.



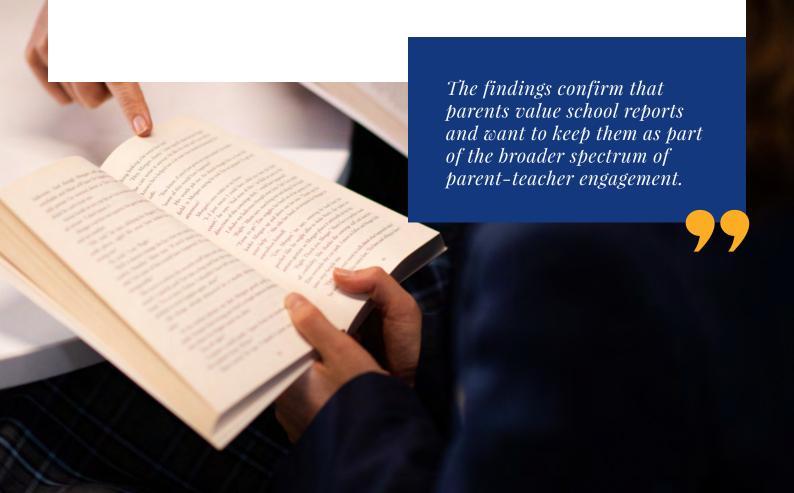
Research Findings

Noting the developments in assessment and reporting policy discussed above, this qualitative research into school reports aims to explore parents' and teachers' perceptions of current approaches to school reports, though with a particular emphasis on parents. It seeks to identify desired changes and possible improvements that would enable teachers to give accurate and timely information that gives parents the necessary understanding of how their children achieve and progress. This research seeks to explore this from the parent perspective, and to present those discussions, rather than to critique them. In doing so, this research also coincidentally explores the broader picture of parent-teacher engagement and the means of communication parents value most in seeking to better support their child.

To conduct this research, CSNSW engaged Ipsos to conduct focus groups with Catholic school parents and teachers from across NSW. These focus groups incorporated the views and experiences of parents and teachers from Kindergarten to Year 12, from both rural/regional and metropolitan areas, and from different socio-economic contexts.

The findings from these focus groups support some existing evidence for reporting practices, while providing clearer insights into how reporting could improve. They confirm that parents value school reports and want to keep them as part of the broader spectrum of parent-teacher engagement. They also support existing evidence that parent-teacher meetings complement school reports, that parents would like more frequent and better-timed reports, that commentary can lack constructive critique of students, and that parents often want to see their child's academic performance set against a benchmark. Notably, while the age and grade of their child clearly influence the content parents see as important for school reports, their location or socio-economic status did not determine the information they want to see.

One clear conclusion is that on the matter of reporting, little is universally agreed upon between and among teachers and parents, and consequently, few insights can be universally applied to all schools in all contexts. The implication is that each school or school system must identify the reporting settings that best meet the needs of its own parents and students. This paper responds to this challenge by identifying possible improvements in reporting processes to better reflect parent expectations.



Parent-Teacher Meetings

Parents consider parent-teacher meetings to be their most valuable communication channel with teachers, as they provide an opportunity for interaction and allow parents to understand how to better support their child's development. Parents commented that parent-teacher meetings were beneficial as they allowed "more direct feedback". One told how they "got more out of the face-to-face" than reporting, while another said "the parent-teacher interview is so much more pointed".

School reports are seen as complementing parent-teacher meetings by providing insight into how children are progressing. This applies even where parents have access to continuous and detailed information about their child's academic results through, for example, online portals. In particular, parents value "action-planning" to support their child's learning. The best opportunity for this comes through constructive parent-teacher meetings that have been well prepared for. Teachers also find parent-teacher meetings valuable as they can gain insights from parents about how to better understand and support their students.

Parent support for parent-teacher meetings is only qualified by observations from parents that they are less useful when disorganised or lacking focus, as also noted by Cuttance and Stokes. The value derived from these meetings therefore relies on proper planning and is a result of both parents and teachers seeking to make them worthwhile. When this effort is made, parents find these meetings the most worthwhile avenue for understanding how they can better help their child's learning.

While this is outside the scope of discussions of school reports, it highlights that reports, whatever form they take and however detailed they may be, are not a substitute for parent-teacher meetings.

Summary: Parent-teacher meetings are invaluable for parents, and will deliver value when well prepared for and given high priority.

The Value of Commentary in School Reports

Effective commentary is the most valuable element of school reports, as it can provide insight into how a student is progressing, recognise non-academic strengths, and identify areas for improvement. Parents identified effective commentary as the "gold standard" of school reporting when it is clear, constructive, and honest, and when it provides guidance on how parents can help their children achieve learning goals.

Parents' observations on commentary in the focus groups included:

"Comments are the most insightful piece around how they're going." "It gives you a real feel for who he is and how he is performing."

However, parents' perceptions of the quality and detail of commentary in reports vary widely. Parents reported that comments are sometimes vague and lacking in critique, and that teachers may at times be overly cautious in their commentary on students, which can diminish its value. This view is shared by Cuttance and Stokes, and Hollingsworth, Heard and Weldon, who also identified that commentary is not helpful for parents when it is not honest, specific, or constructive.

Where commentary is clear, constructive, and honest, parents place a higher value on this feedback than any other aspect of reporting. The emphasis on effective commentary is, however, qualified by parents' view that in years 11 and 12, a greater focus on academic performance is preferable.

Teachers agree that comments are the most useful part of school reports, but say that they are sometimes restricted by their school's protocols for commentary, such as being required to use specific words or prescriptive formats. Teachers also observe that some guidance for parents might be lost in educational jargon. Parent-teacher meetings complement this commentary by allowing a clearer and more detailed conversation about action that needs to be taken.

This highlights that one of the more important recommendations of the Masters Review – perhaps the most important – is that reporting needs to "provide diagnostic feedback to support further learning",22 as this feedback can better help parents to guide and support their children in their education.

Summary: Parents place a high value on clear, constructive, and honest commentary, and reporting processes that include such commentary where possible are more worthwhile.



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The Timing and Frequency of Reports

The timing and frequency of reports is often inadequate to guide parents in supporting their children. Parents typically receive reports twice a year - at the end of terms 2 and 4 - meaning that half the year has passed before parents become aware of areas where their child is struggling. Similarly, reports at the end of Term 4 come too late to give parents guidance in supporting their children that year, though they do deliver a summary of achievement for the year and give some guidance for the next:

"I would prefer an update if a teacher is concerned about anything, if there is something we need to be working, I would rather a bit of prior warning or some feedback during the term instead of getting a report at the end of the term."

Diverging from the findings of Hollingsworth, Heard and Weldon, parents in the focus groups did not convey the view that information in school reports is out of date. Parents would like school reports earlier in the year to gauge progress and allow them to better help their children at school. Teachers engaged in the focus groups agreed that a report in Term 1 would help to communicate on progress, though they did not think the number of reports each year should be increased, due to concerns about the associated workload.

Some parents have access to continuous reporting through tools such as Compass and Schoolbox, and support their use. However, many parents consider these tools as being distinct from school reports, which give other specific and holistic feedback about their child's progress. Parents also recognise that increased reporting in existing formats could be burdensome for teachers and that continuous reporting tools can achieve an appropriate balance between the frequency with which information is given to parents and the workload imposed on teachers.

Teachers and parents also both recognised the benefit of scheduling school reports and parent-teacher meetings at different times of year, as this allows for greater continuity of communication, particularly if only two reports are prepared each year.

Summary: Parents would like more information earlier in the year so they can use it in supporting their child's learning. School reports can be effectively complemented by both continuous reporting tools and parent-teacher interviews.

Presenting Academic Performance

In the later years of primary school, many parents would like to see academic performance presented numerically, as descriptive scales can, in their experience, be ambiguous, subjective, and insufficiently nuanced. This may also help primary school students to transition to the reporting methods used in high school. Teachers noted that it is often difficult to develop a scale that meets parental expectations, in the context of NSW schools which use outcomesbased standards-referenced assessment.²³

Parents would also like to see more numeric scales in high-school reporting, particularly for students in the senior years. They find that descriptive scales are often inexact and hard to interpret, while numbers are seen as being more specific and "easier to understand and interpret than a word".

Other parents commented that:

"There needs to be a really clear objective way for what the grades mean ... they use such soft language. It's so positively reinforced, but what does it actually mean?"

"There are four or five categories, and between two or three there is a vast difference ... What makes you mark her as good? Why is she not very good? How many points did she miss to be very good?"

Parents also reported that numeric scales give them more insight into a student's progress. While students' academic performance may improve or regress in a year, this may not, in a descriptive-scales methodology, be communicated if the outcome did not move to a new band within a scale.

While five-point scales can usefully indicate performance, when they take the form of descriptive scales, parents can find them difficult to understand, and at times perceive them as vague, ambiguous, and lacking in objectivity. Where descriptions of scales are included, parents reported that it is helpful to include an element of "measurability" that lets them see what each category conveys about student performance.

This finding continues the trend, noted earlier in this paper, of providing more specific information on academic outcomes. The introduction of the five-point scale itself represented a move towards a more consistent, easier-tounderstand grading system. While the use of such scales should continue across upper primary and high school, consideration should also be given to the delivery of more specific numerical data on academic performance.

In light of this finding, the current policy preference for outcomes-based reporting may be problematic if it is implemented without considering parental needs and preferences. Parents expressly seek clear information that avoids using language that is subjective or hard to understand. Numerical or grade-based reporting, while psychometrically imperfect, gives parents a degree of clarity in reporting on syllabus outcomes. Policymakers should ensure that progress towards outcomes-based reporting, expressed as "learning progressions", is specific and clear enough for parents to identify progress, achievements, and ways they can better support their child's learning.

Summary: Parents see the numerical reporting of academic outcomes as one way to provide increased clarity in reporting, while recognising the challenges this may involve in the context of a standards-referenced outcomesbased assessment model.

ssessment of Effort

Parents generally place value on an assessment of effort in school reports, which presents a picture of their child's achievement in relation to their ability, and identifies whether students are applying themselves. Parents valued seeing an assessment of effort for each subject as this could help them tell whether a child was struggling academically or was not putting in sufficient effort into a subject. Where a student has performed well in a subject, parents appear to find the assessment of effort less relevant:

"My go to ... is I look at effort. I just want to know – are you at least trying? – and then work backwards from there."

"To me, if they have achieved, I don't think I want the key to effort. Achievement is more important I think."

But parents surveyed were divided on whether effort can be reported with a single metric, or if a broader spectrum of measures is preferable. Teachers think a broader spectrum of measures is better for identifying where a student may struggle in their learning.

Summary: Assessments of effort give parents helpful insights into their child's progress and therefore retain value, even if not all parents consider them useful.

Reporting on Progress

Illustrations of a child's progress over time are useful, though not all parents seek to have explicit progress reporting in individual reports. Some parents compare metrics between reports to understand progress, identifying variations in grades and comparing them against course outcomes. Some parents sought further information to identify progress, such as rankings to compare their child's outcomes against those of their peers, and tables that compare past results to current ones. But although measures of progress over time were seen as useful, they were considered less important than other content, such as effective teacher commentary, which itself can give insight into a student's progress.

Parents' commentary included the sentiment that:

"I'm not concerned about what other students are doing and where my son sits compared to them. I would prefer the benchmarking, the comparison, of my son's [own] results."

Teachers identified that monitoring progress between terms within a school year is achievable, and online platforms are making comparisons within and across calendar years more readily available.

At a first glance, there is some contention between our finding, that not all parents seek explicit progress reporting, and the findings of other research on the reporting of student progress. Some parents interviewed indicated they were less interested in seeing illustrations of their child's progress over time than in seeing other information such as numeric reporting of academic performance. This stands in contrast to the findings of Cuttance and Stokes, which showed parents putting the highest priority on information about their children's progress. Similarly, ACER has reported finding that a focus on performance indicators can distract from whether or not a student has demonstrated growth in their learning.

However, parents who participated in these focus groups still valued understanding their children's progress. Indeed, as already noted, some parents identified progress by comparing reports over time. Improvements in mathematics, for example, were identified by comparing current results to earlier results from the year or even past years. Our finding does not, therefore, show that parents do not want to see their child's progress, but that some parents were satisfied with existing methods of reporting progress and would prefer changes in school reports to focus on other areas. Where more valid and effective means of communicating progress are available, it is expected that all parents would support their use.

Summary: Metrics of progress are helpful for parents, as parents often look to understand how their child's performance has changed over time. But time invested in reporting on progress should not come at the expense of other features, such as effective commentary or reporting on academic achievement.

Comparative Data

Many parents value comparative data on academic performance, which contextualises a child's performance in relation to their classmates or their peers within the state where possible. This context allows parents to better direct their support for their children's education. This observation is qualified by evidence that parents do not consider comparative data as essential in primary school or earlier secondary school, but saw it as more important in years 11 and 12 as they looked to inform decisions about post-school pathways and further education.

Parent commentary included:

"It's a way for you to better understand if they need extra help." "It also helps the parents to put some effort in where needed, not just the children."

Parents saw a visual scale illustrating the breadth of all students' achievements as the best way of presenting comparative performance, rather than specific ranks or identifying the number of students who received a specific grade, which could be demotivating for students.

The ability to compare outcomes with other students gave results important context:

"It summarises very easily where they're sitting in the class ... and are they compact, or are the marks spread out? Doesn't it tell you something if the whole class does badly?"

However, some parents are reluctant to support the inclusion of comparative data in reporting, suggesting it detracts from a focus on a student's personal achievements and progress. These parents thought they should continue to be given the opportunity to decide whether to disclose comparative data to their child. Teachers think comparative data and benchmarking can create more issues than it solves, demotivating students and potentially painting an inaccurate picture of outcomes for outlying students in a class performing comparatively poorly or well compared to statewide outcomes.

Parent commentary included:

"We don't measure his success from where he sits in the class, [but through] his own achievement and what he's done himself."

Summary: Comparative data gives parents helpful context in understanding and supporting the progress of their child's learning. In primary schools, parents would like comparative data to be at least optional, while in secondary schools it should be progressively aligned with NSW Education Standards Authority (NESA) reporting for the RoSA and the HSC.

Social Skills and Interactions

Primary school parents value insights into the social skills and interactions of their children, as personal development is a significant concern. This is qualified by the fact that parents are more concerned with character traits that affect their child's learning than they are with broader character assessments. Information about social skills and interactions also helps parents to build a more complete picture of their child.

Teachers agreed that primary school parents showed significant interest in this section of the report, commenting that "they go straight to the learning-behaviours section; they want to know that [the child has] the right learning behaviours."

This information is valued because, as one parent explained, "Being in primary school, yes, their academic education is important, but in primary I think it's more learning those behavioural things around making friends, navigating life around disagreements, and conflict management."

In high school, these character assessments focus on other considerations such as work ethic and learning profiles, which can be helpful for young people looking to go into the workforce. Once more, the helpfulness of this information is limited by the clarity of its expression and its ability to communicate without relying on jargon or subjective terminology. Teachers think these aspects of reports are important, as character and behaviours can affect future learning. But overall, limited attention is given to this aspect of school reports.

Parent commentary on this kind of reporting included:

"The learning profile, what I take out of that is ... they're doing everything a normal teenaged person should be doing, or more than what the average does."

"A significant portion of people go into the paid workforce and you want to know whoever you're hiring is going to be able to tick some of these boxes."

Summary: Reporting on social skills or other aspects of character and behaviour is helpful in primary school, but should be approached with care because it can be subjective. In high school, reporting on a student's work ethic or learning profile can be helpful for future employment.



Conclusion

This paper confirms that in the broader context of parent-teacher communications, parents see school reports as highly valuable. Parents treat school reports as a complement to other modes of school-to-parent communication, such as parent-teacher meetings and online tools providing continuous reporting.

School reports should therefore continue to be a way for schools to support parents in their role as the "primary and principal" educators of their children. Innovations in the content of and approach to school reports should be made while keeping this important principle in mind.

These findings confirm those of other available research, that parents value clear, constructive input and information on their children's achievement and progress. Both school practices and public policy narratives in recent decades have moved to favour giving parents more detailed, clearer, and current information, and parents and students have benefited from these developments.

This paper contributes to the growing evidence base on best practice in school reports at a time when policy discourse in NSW is further developing standards-referenced assessment based on the reporting against syllabus outcomes in the form of "learning progressions". However, the implementation of this approach must be mindful that parents are the primary audience for school reports, and progress and achievement must be conveyed in a clear and, where possible, quantifiable manner.

Finally, it is evident that consensus is difficult to find between and among parents and teachers on every

aspect of school reports. As a result, the findings of this paper can be used as a reference for schools wanting to further investigate how, in their own context, they can improve reports and thereby their communication with parents. The implementation of this approach must be mindful that parents are the primary audience for school reports, and progress and achievement must be conveyed in a clear and, where possible, quantifiable manner.

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The Kathleen Burrow Research Institute is a think-tank operating within Catholic School NSW.

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Appendix 1 - Primary School Report from 1950s

Subject	1st Term Class T.A.	2nd Term Class 2b.	3rd Term Class
ENGLISH, including Reading		1	4/-
Spelling Dictation	Ex.	Ex	The state of
Grammar Composition Speech and Recita-			
tion J HANDWRITING	Ex.	V.C.	
ARITHMETIC GEOGRAPHY	Ex.	Ex. V.G	
HISTORY ART AND HANDWORK -	Ex.	V.C.	*
NEEDLEWORK OTHER SUBJECTS		¥	
GENERAL ESTIMATE OF Pupil's Work	Ex.	v.G.	
CONDUCT	Ex.	Ex.	
Punctuality Number of Attendances	=×.	Ex	378-
Lost			34K
REMARKS /S.L. Class	S.		
	. *		
Parent's Signature—First T	erm		
Second	C		

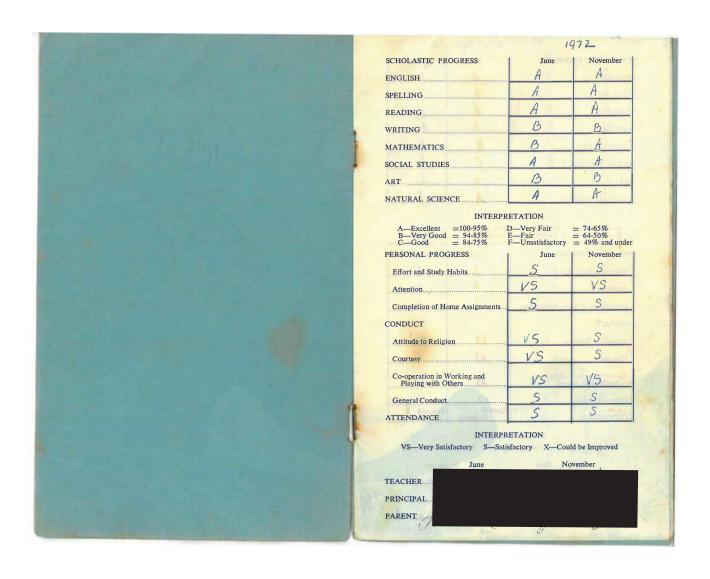
Appendix 2 - Secondary School Report from 1962

Religious Knowledge 65 Good. English 82 a very good rule Latin French Mathematics 1 51 Directories slight.	Я.
Latin French Mathematics I 51 Dischards slight.	Я.
Latin Franch Mathematics 1 51 Dischards slight.	
Mathematics 1 51 Dichards slight.	
	improvement will
Mathematics II 50 continue if he my	heatherfort.
General Mathematics	
Physics	
Chemistry	
History 65 Good monk but more concern	trated attention class and star
Business Principles 70 a satisfactory res	west.
Geography 72 \ Has worked a	eny well.
Agriculture 69 2	
Woolclassing	
Music	
	Place in Class //
TOTAL 524 Number in Class 40	Trace in Oldskinster

SCHOLASTIC PROGRESS	Ass.	June	Ass.	Yearly Nov
RELIGION		VG.		E
ENGLISH		VG		E
MATHEMATICS—Rational Numbers	100	G		E
SOCIAL STUDIES		VG		F
LANGUAGE STUDIES				
COMMUNICATION Oral		VF		Va
Written		VF		VG
READING AND LITERATURE		VF		VG.
WRITING TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO	REPO	VF		G
SPELLING		F		E
MUSIC	1996	VG		va
ALGORISMS (Mechanical)		G		E
PROBLEMS		G	-	E
MEASUREMENTS		G		E
SHAPES AND GRAPHS				VG
PHYSICAL EDUCATION		G		C
CRAFT		G		VG
ART		9		VG
NATURAL SCIENCE	10.00	G		G
			No.	
INTERPRET E—Excellent = 100-95		Esta		
VG—Very Good = 94-85	VF—Ver F—Fai	r	=	74-65 64-50
G—Good = 84-75	U—Un	satisfacto	ry 7	49-und
Half Yearly PRINCIPAL				
PRINCIPAL				
Yearly PRINCIPAL		and the state of t		
PRINCIPAL'S REMARKS (Half Yearly)			
is a pe	en	st	mde	nt
Talk march march	P-09 X-0-0	-		

PERSONAL PROGRESS.	Half	Yearly
EFFORT AND STUDY HABITS	June V/S	Nov
Attention	V5	US
Completion of home assignments	VS	VS
Participation in group activities	VS	VS
Ability to work well independently	VS	VS
CONDUCT	MOUTADOS	00/00
Courtesy	VS	US
Co-operation in working and playing with others	VS	VS
Respect for all property	VS	VS
Response to correction	V5	US
Observance of school safety rules	_VS	US
General conduct	V5	VS
ATTENDANCE	V5	VS
SCHOLASTIC ASSESSMENT	VS	US
INTERPRETATION VS—Very satisfactory S—Satisfactory X—Could be improved	u, secones	ARTIAN
HALF YEARLY PARENT SIGNATURE		
ASSESSMENT: This is to indicate whether your child potential.	is realising	his/her fo
PRINCIPAL'S REMARKS (Yearly) 10 0 good fruf saturação alwaya.	rib. H	e gu

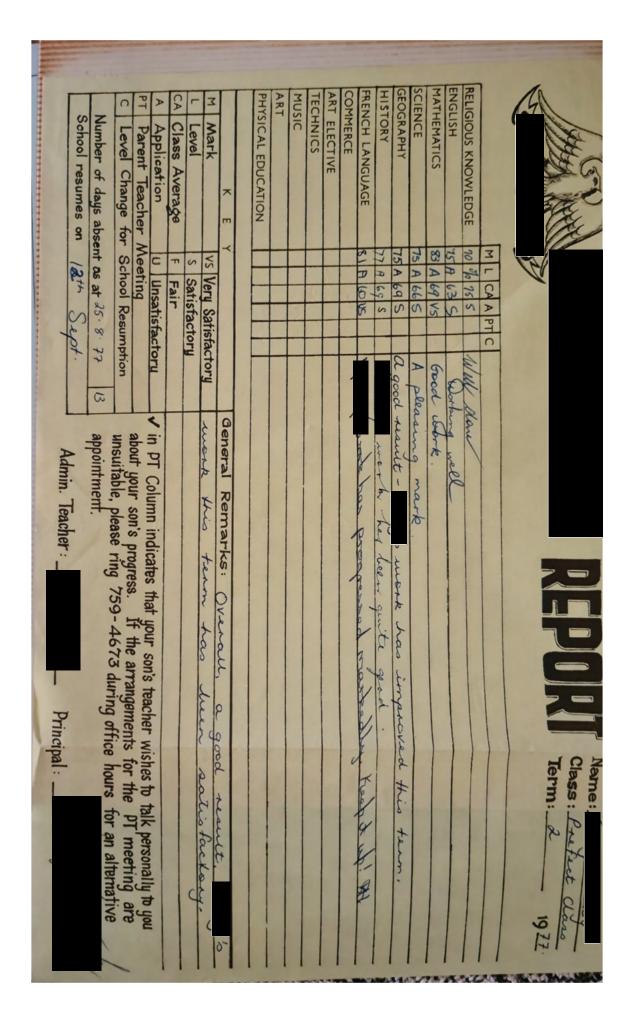
	PR	IMARY D	EPARTME	NT			
	TER	TERM REPORT					
Master			class 5 A	Cod Ter	m 2		
SUBJECT:	% MARK	MARK	CLASS AVERAGE				
Religious Knowledge :		86	92				
English		82	78				
Mathematics :		87	86				
Social Studies :		94	87				
Spelling and Dictation :		88	89				
Writing:		C					
Reading :		96	88				
Natural Science & Health :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27	80				
Art & Craft:							
Home Lessons — Written :	V	Good					
Learning :	Ve	Jood	/				
Punctuality :	6	celler	t				
Neatness :	lje	od					
Attendance :	Ex	celle	nt				
Conduct :	V	food	/				
Position in Class :	. 0						
General Remarks :	has	we	Held	wel	IL .		
and progress	sed s	atisq	actor	ily,	this		
Classes Resume: 152 th Sep	tember			J	***************************************		
Class Teacher	remous						
		Principa	:	****************	***************************************		
Parents' Reply :							



SCHOLASTIC PROGRESS	June	November	SCHOLASTIC PROGRESS	June	November
ENGLISH	A	A	ENGLISH	B	AA
SPELLING	A	A	SPELLING	A	A
READING	A	A	READING	A	A
WRITING	В.	A	WRITING	В	B
MATHEMATICS	В	A	MATHEMATICS	A	A
SOCIAL STUDIES	C	A	SOCIAL STUDIES	A	B
ART	B	A	ART	VS	VS
NATURAL SCIENCE	B	A	NATURAL SCIENCE	В	A
INTERP	RETATION		INTERPR	ETATION	
B—Very Good = 94-85%	D—Very Fair E—Fair F—Unsatisfactory	= 74-65% = 64-50% = 49% and under	B—Very Good = 94-85%	D—Very Fair E—Fair F—Unsatisfactory	= 74-65% = 64-50% = 49% and unde
PERSONAL PROGRESS	June	November	PERSONAL PROGRESS	June	November
Effort and Study Habits	5	S .	Effort and Study Habits	VS	VS
Attention	S	S	Attention	S	VS
Completion of Home Assignments	5	S	Completion of Home Assignments	VS	VS
CONDUCT			CONDUCT		- Yought
Attitude to Religion	VS	VS	Attitude to Religion	VS	VS
Courtesy	VS	VS.	Courtesy	VS	VS
Co-operation in Working and Playing with Others	VS	S	Co-operation in Working and Playing with Others	VS	VS
General Conduct	VS.	S	General Conduct	VS	VS
ATTENDANCE	Absent	Absent 3days	ATTENDANCE AMOUNT	23 days.	VS
	ETATION		INTERPR	ETATION	
VS—Very Satisfactory S—Sati	sfactory X—Coul	d be Improved	VS—Very Satisfactory S—Satis	factory X—Cou	ld be Improved
June	No	vember	June	, No	ovember
TEACHER			TEACHER		
PRINCIPAL.		-	PRINCIPAL		
PARENT			PARENT		

Appendix 5 - Secondary School Reports from 1970s

NAME:			CLASS:	1 Gold
TERM: /			YEAR:	1 Gold 1974
The state of the s	Mark	Level	Class Average	Application to Work
RELIGIOUS KNOWLEDGE	65		40	V/S
ENGLISH	76		71	V/5
MATHEMATICS	85		62	S
SCIENCE	71		62	3
GEOGRAPHY / S.S.	70		74	5
HISTORY				
FRENCH				
COMMERCE				
ART	72		61	5
MUSIC				
SOCIAL STUDIES	A			
NUMBER OF DAYS	ABSENT	: 1		
SCHOOL RESUMES	20h	t Ma	9 1974	
S - F -	Satisf Fair	iatisfac actory		



Appendix 6 - Primary School Report from 1981

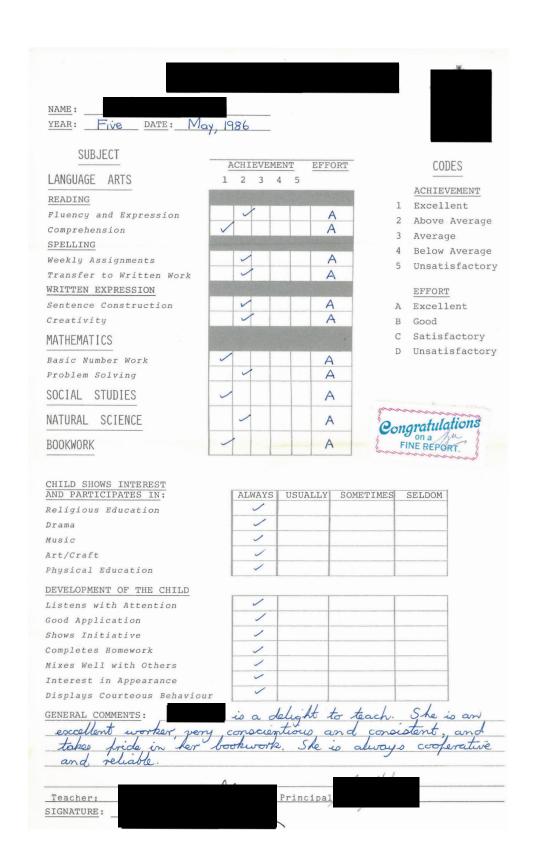
TITUDE Application	1	SUBJECT	COMMENTS	1	HOME
Generally keen and enthusiastic. Application and interest very good.		Listening	Rarely distracted	V	
Making steady effort, is interested and tries.			Attentive		
Effort inconsistent - more application and interest needed.			Easily distracted		
Generally not working to ability.		English	Communicates fluently		
PPLICATION			" satisfactorily		
Reliable pupil, shows initative, works well independently.			Has difficulty		
steady pupil, can usually be relied upon to complete set work.		Reading	Skilled		Knows.
Satisfactory, but some supervision needed.			Competent		Sentence Maker
Unsettled inattentive, needs constant supervision.			Satisfactory Progressing slowly		words
Well behaved and courteous. Beautiful manners		Writing	Very tidy bookwork		A very high
Generally satisfactory.			Satisfactory bookwork		Standard
Room for improvement.			More care needed		0,00
Joins readily in school activities. Inclined to be shy and hesitant. Prefers not to participate in activities.		Mathe- matical Skills	Skilled Satisfactory Has difficulty		Good Knowledg of all
ADILITY to share and relate to others. Thoughtfulness for others.			has difficulty		taug
CLASS NEXT YEAR Grade (
achieved excellent results. Sh	e has				
been a real pleasure to reach	h				
CLASS TEACHER					
PRINCIPAL DATE 9/12/	81 .				

)			
no para		The second second	
		AND THE REAL PROPERTY.	
		Personal and Social Development	
	Satisfactory	Maturity	Satisfactory
_	Satisfactory	Self-discipline Pride in personal appearance	Satisfactory Satisfactory
	lould Improve	Pride in presentation of worl	
	Satisfactory	Initiative	Subefectory
	Very Satisfactory	Perserverance Responsibility	Very Janufectory
	Bulet Improved	Takes pride in work	"Satisfactory
	Satisfactory	Home studies Days absent	Substactory.
	No. of Page 1	buys absent	
	· 'C 0	206 2 1 10	1000
	1) a very	space and woper	aque sucen
	who is very	self-motwated town	aras na
-	Studies. He 1	reis a knowney h	owever to rush
-	his work and	make unnecessary	mistakes
PRINC	CIPAL	CLASS TEACHER	
			* . / //
1	I am very ple	eased with	progress this
ul	ear. He has be	en a plolight to 1	have as a
29	ludent because	of his very slee	sant nature.
We	the even more e	that be well achieve	e even greates
	CIPAL:	CLASS TEACHER	11 11 10
		Control of the contro	
		AND THE STATE OF T	
	NAME: _	GRADE:	5c
	Christ is the foundati Primary School Sutherl and helps the child to Gospel, making the bea	on of the whole educational ente and. Christ's revelation gives direct his thought, action and titudes his norm of life.	rprise at St. Patrick's new meaning to life will according to the
	Christ is the foundati Primary School Sutherl and helps the child to Gospel, making the bea Individual subjects are enable the pupil to as moral and social attit personality and lead t the community of man w values and the discove	on of the whole educational enter and. Christ's revelation gives direct his thought, action and titudes his norm of life. Le taught according to their own similate skills, knowledge, interudes, all of which help to develope the pupil to take his/her place a with an informed knowledge leading of truth.	rprise at St. Patrick's new meaning to life will according to the particular method to electual methods and op the child's an active member of g to the acquisition of
	Christ is the foundation Primary School Sutherland helps the child to Gospel, making the bear Individual subjects are emable the pupil to as moral and social attit personality and lead the community of man will values and the discove	on of the whole educational enter and. Christ's revelation gives direct his thought, action and titudes his norm of life. e taught according to their own similate skills, knowledge, inter udes, all of which help to develone pupil to take his/her place a with an informed knowledge leadingry of truth. excellent position to guide the pent and to enrich and enlighten mitment to Christ, with his/her	rprise at St. Patrick's new meaning to life will according to the particular method to electual methods and op the child's an active member of g to the acquisition of his/her humal knowledge
	Christ is the foundati Primary School Sutherl and helps the child to Gospel, making the bea Individual subjects are mable the pupil to as moral and social attit personality and lead the community of man will will be a social attit the community of man will be a social attit the community of man will be a social attit the community of man will be a social attituted by high and the community of the teacher is in an emischer faith development of the social community of the social comm	on of the whole educational enter and. Christ's revelation gives direct his thought, action and titudes his norm of life. e taught according to their own similate skills, knowledge, interdeds, all of which help to develohe pupil to take his her place a with an informed knowledge leadingry of truth. excellent position to guide the prent and to enrich and enlighten milment to Christ, with his/her time.	rprise at St. Patrick's new meaning to life will according to the particular method to electual methods and op the child's an active member of g to the acquisition of must to a deepening of his/her humal knowledge whole personality
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			THE CHILD AS A LEARNER - IN YEAR			
F YE	ARLY:			YEARLY:		-
1	2	3	the state of the same of the s	serged cal	2	3
			RELIGIOUS EDUCATION: Participates during R.E. discussion			/
	SOUVE		Growing awareness of Faith	ky romanie s		V
		10 5 4	Awareness of and co-operation in	s mus	/	
			the developing topics Interest in Celebration of Faith	te to device to		
			MATHEMATICS:			
	ADIESES	/	Number facts well known	OR STATE	gross of	/
	1997 5	/	Operations (+ - x +)	TOTONS WAS DO	DI 08	V
	~		Rational numbers (fractions) Shapes and Graphs	s. described a		-
			Measurements	CAUCACE NEW COMO	/	
	1,000	/	Shapes and Graphs Measurements Solving problems Use of concrete material			V
	/		Use of concrete material			1
	~		SOCIAL STUDIES AND SCIENCE:	CONTRACTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	- Marian	/	An 'nquiring attitude	5 1 2 1	COX COV.	1
	Version .	1	Gathers and organizes information Demonstrates skills and understanding			V
			Sensitive to values			V
			P.E. AND SPORT:		/	
	/		Level of fitness		~	/
	1		Shows interest and participates fully Demonstrates co-ordination		/	
			LANGUAGE - TALKING:			
		/	Confidence within small groups			Y
			Confidence within whole groups			1
		~	Confidence in questioning Clarity of speech			~
		-	Communicates ideas effectively		a Stead	5
			Oral recall			
			LISTENING For information and directions			
	V		For understanding	A CONTRACTOR OF STREET	~	~
	V .		For pleasure		V	1
			As an act of courtesy			
		/	Reads for meaning/understanding			~
	12.1610		Reads for pleasure	-		1
		/	Research skills			1
			Fluent and expressive reader			-
		V	WRITING: Enjoys story writing	· · · · · · · · · · · · · · · · · · ·	-	V
	/	~	Communicates effectively		/	V
	/		Legible handwriting Uses punctuation adequately		1	-
	V		Shows originality of work		~	-
		1	SPELLING:		An in the last	
		/	Competence Application			
		~		and the same of th		
and the same of		V	ART AND CRAFT:			1
-		-	Expresses creatively			1
		~	Competence in manipulative skills	-		V
			MUSIC:			1
		~	Participates fully and shows interest Shows ability - sings in tune			V
	V		- good rhythm		/	

					MATHER	MATICS			11
97.1						ic Operation	ns		
						Has difficulty	Competent with	Competent	Appve
_						-	teacher direction	-/	average ·
-	AM WAY							4	
			D .		2. Pro	blems			
			Report			Needs regular assistance	Satisfactory	Can solve problems easily	Sound logical approach
PR	MARY SCHOOL						N		
	MARY SCHOOL				3. Me	asurement/S			
				1.1	O. IVIC	Has	Competent with	Can solve	Sound logical
ar	me		Class			Jifficulty	teacher direction	problems easily	approach
EL	IGIOUS EDUCATIO	N					hara 1 1 1 1 1 1 1 1 1	W 4:0	Coult U
	Christian Attitudes				Comment	~	has expense	de student	ficulty in H
	Has respect for	Shares with	Offers help	Shows tolerance			ustent, corpal	u suaen	
	others	others	to others	for others	SOCIAL	SCIENCE			
						Shows	Has sound knowledge of fact	Developing	Keeps informed current events
	Christian Knowled		To a second					Values	Current events
		Prayer	Doctrine		Ability to		use information p		
	ment.	is attentive	and nartice	pates well	Ability to	equires constant	Gathers relevant		Works with initial
			vincene Ch	stices on the		assistance	information	Uses findings to solve new problems	and independen
1		hisplays a	uncere crit	oncon ounor			V	, .	W,
00	CIAL DEVELOPMEN				Comment		consistently	produces a h	igh standa
	Relations with oth				of wo	rk. She c	contributes cons	inictively to	group work.
	Spends much time alone	Tends to be aggressive	Easily influenced by others	interacts well with classmates	OTHER	SCHOOL	SUBJECTS		
						-011002	Participates	Participates	Participates
	General Behavious						reluctantly	well	enthusiasticall
	Generally disruptive	Satisfactory but	Co-operative	Reliable	Physical E	ducation		~	
	or disobedient	needs supervision		Well mannered	Art/Craft				
	Ability to Comple				Music			-	
	Rarely completes tasks	Needs encouragement to complete tasks	Completes work to normal expectations	Undertakes extension work	Natural Sc	ience		/	
				. 🖭		-			
me	ment.			and reliable	Comment				
	orker. She give								
					DEDEC	RMANCE	lin volation to b	nis/her genera	l ability)
M	IGUAGE ARTS				PERFU		un relation to r		
N	Oral Language				Subject	MANUE	Low		High
N	Oral Language	Needs encouragement	Expresses ideas	Expressed ideas	Subject	IMANOL		Satisfactory	High
IN	Oral Language	Needs encouragement to participate or express ideas	Expresses ideas confidently	Expressed ideas fluently and clearly		IMAROL			High
N	Oral Language Reticent	to participate or express ideas	confidently	fluently and clearly	Subject				
AN	Oral Language	to participate or	Expresses ideas confidently	Expressed ideas fluently and clearly	Subject Reading Oral Langu	age			
N	Oral Language Reticent Spelling	to participate or express ideas	confidently	fluently and clearly Competent	Subject Reading	age			
N	Oral Language Reticent Spelling Has difficulty	to participate or express ideas Formal spelling adequate General spelling poor	Generally adequate	Competent speller	Subject Reading Oral Langu	rage pression			
N	Oral Language Reticent Spelling	to participate or express ideas	confidently	fluently and clearly Competent	Subject Reading Oral Langu Written Ex	rage pression			
N	Oral Language Reticent Spelling Has difficulty Written Expressio	to participate or express ideas	Generally adequate	Competent speller	Subject Reading Oral Langu Written Ex	pression			
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to	to participate or express ideas Formal spelling adequate General spelling poor	Generally adequate	Competent speller	Subject Reading Oral Langu Written Ex Mathematic	pression	Low	Satisfactory	1
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence	to participate or express ideas considers ideas considers consider	Generally adequate	Competent speller Writes with imagination	Subject Reading Oral Langu Written Ex Mathematic	pression CS	Low has s	Satisfactory hown excell	Lent progr
N	Oral Language Reticent Spelling Has offliculty Written Expressio Finds it difficult to organise thoughts into	to participate or express ideas Formal spelling adequate General spelling poor On Competent in sentence structure and	Generally adequate	Competent speller	Subject Reading Oral Langu Written Ex Mathematic	rage pression cs ommer	has sit areas Shu	Satisfactory hown excelled shows an	Lent programment programment
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence	to participate or express ideas considers ideas considers consider	Generally adequate	Competent speller Writes with imagination	Subject Reading Oral Langu Written Ex Mathemati General C	ommer by subjected in	has st areas Sh	hourn excelle shows an	lent programtelligen behaved a
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence	to participate or express ideas Formal spelling adequate General spelling poor Competent in sentence structure and grammar Legible	Generally adequate Expresses and organize ideas fluently and confidently	Competent speller Writes with imagination	Subject Reading Oral Langu Written Ex Mathemati General C	ommer by subjected in	has st areas Sh	hourn excelle shows an	lent progr intelliger behaved o
IN	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to oranse thoughts into a sentence Handwriting	to participate or express ideas Formal spelling adequate General spelling poor Competent in sentence structure and grammar	Generally adequate Expresses and organises ideas fluently and confidently	Competent speller Writes with imagination	Subject Reading Oral Langu Written Ex Mathematic General C	ommer subject manner	has s it areas Sh hes work S d. IV has b-	hour excelled shows an interior well-	lent progra intelligen behaved a
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Handwriting Poor letter formation	to participate or express ideas Formal spelling adequate General spelling poor Competent in sentence structure and grammar Legible	Generally adequate Expresses and organize ideas fluently and confidently	Competent speller Writes with imagination Neat fluent style	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hourn excelle shows an	lent progra intelligen behaved a
N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Handwriting Poor letter formation Reading Having	to participate or express ideas Formal spelling adequate General spelling poor Competent in sentence structure and grammar Legible	Generally adequate Expresses and organises ideas fluently and confidently Neat but slow	Competent speller Writes with imagination Neat fluent style	Subject Reading Oral Langu Written Ex Mathematic General C	ommer subject manner	has sit areas Shi her work S d. It has be	hour excelled shows an interior well-	lent progra intelligen behaved a
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N	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Handwriting Poor letter formation Reading Having	to participate or express ideas Formal spelling adequate General spelling poor Competent in sentence structure and grammar Legible Slow but adequate	Generally adequate Expresses and organises ideas fluently and confidently Neat but slow Good attack on unknown words	Competent speller Writes with imagination Neat fluent style	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a
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m	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Benefic or an expension Handwriting Poor letter formation Reading Having difficulty	Formal spelling adequate General spelling adequate General spelling poor Competent in sentence structure and grammar Slow but adequate Comprehension satisfactory and structure of the sentence of the sente	Generally adequate Expresses and organizes ideas fluently and confidently Neat but slow Good attack on unknown words Pleads and comprehends well earting war.	Competent speller Writes with imagination Neat fluent style Good vocabulary	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a
m	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Benefic or an expension Handwriting Poor letter formation Reading Having difficulty	Formal spelling adequate General spelling adequate General spelling poor Competent in sentence structure and grammar Slow but adequate Comprehension satisfactory and structure of the sentence of the sente	Generally adequate Expresses and organizes ideas fluently and confidently Neat but slow Good attack on unknown words Pleads and comprehends well earting war.	Competent speller Writes with imagnation Neat fluent style Good vocabulary	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a
m	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Handwriting Poor letter formation Reading Having difficulty	Formal spelling adequate General spelling adequate General spelling poor Competent in sentence structure and grammar Slow but adequate Comprehension satisfactory and structure of the sentence of the sente	Generally adequate Expresses and organizes ideas fluently and confidently Neat but slow Good attack on unknown words Pleads and comprehends well earting war.	Competent speller Writes with imagination Neat fluent style Good vocabulary	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a
m	Oral Language Reticent Spelling Has officulty Written Expression Finds it difficult to organize broughts into sometimes Handwriting Poor letter formation Reading Having difficulty ment (Reading) where the companion of the	Formal spelling adequate General spelling adequate General spelling poor Competent in sentence structure and grammar Legible Slow but adequate Competention salislictory Lygyy r	Generally adequate Expresses and organizes ideas fluently and confidently Neat but slow Good attack on unknown words Reads and comprehends well earling are a surfaced and comprehends well and a surfaced are a sur	Competent speller Writes with imagination Neat fluent style Good vocabulary A shows a she reads.	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a
min	Oral Language Reticent Spelling Has difficulty Written Expressio Finds it difficult to organise thoughts into a sentence Handwriting Poor letter formation Reading Having difficulty	Formal spelling adequate General spelling poor Competent in sentence structure and grammar Legible Slow but adequate Comprehension satisfactory engoyo r	Generally adequate Expresses and organises ideas fluently and confidently Neat but slow Good attack on unknown words Reads and comprehends well earting with a comprehends well earting with a comprehend well earting	Competent speller Writes with imagination Neat fluent style Good vocabulary Johann at she reado.	Subject Reading Oral Langu Written Ex Mathematic General C	ommer d subjected in mannere her m	has sit areas Shi her work S d. It has be	hown excelled shows an interior well-	lent progra intelligen behaved a

Appendix 9 - Primary School Report from 1986



FOR PARENTS The home and school share a common aim and purpose - to help each child to grow into a well adjusted, integrated individual - spiritually, physically, mentally, socially, emotionally and morally. Education is growth, but all children do not grow at the same rate nor in the same way. "School is not a race, its major objective is not to identify winners and losers, but to give maximum assistance to all young people growing up". (Schools' Commission Report) The object of this report is to inform you of the teacher's evaluation of your child's development, and provide an indication of whether, in relation to the child's age, ability and aptitude, the degree of effort your child is making, can be regarded as satisfactory. Sections of this report not applicable to certain grades will not be marked.

RELIGIOUS EDUCATION:	PERSONAL DEVELOPMENT:	Consistently	Usually	Seldom	eldom
primarily in the home. The school can, and does, strive to support and extend this		0	+ -	- 4	2
parental influence and to impart a content	- respects school rules	1	+	-	_
of doctrine appropriate to the child's stage	- shows respect for authority	-	+	+	_
of maturity. In view of what has been	- shows good manners	~	+	-	_
taught in the classroom, we find that your	- co-operates with teachers	~	+	+	_
child participates in the religious education	- relates well with others	V	-	_	_
programme, liturgy and prayer by:-	- shows confidence in his/her ability	/			
	- listens with attention	-			
	- works to his/her ability	1			_
response to lessons response to liturgy and prayers Very good	- works to his/her ability	V	_		_
		1	+		_
	- follows directions carefully	1			_
	- works in a neat and orderly manner	V	+	+	_
- response to the Sacramental	- shows care for books and equipment	1	\top	_	_
Programme	- contributes positively in discussions	~	+		_
- development of Christian	- adapts to changes in routine	7	+	_	_
attitudes Very good	- contributes positively to the school community		+-	_	_
	- completes homework				_
	PUNCTUALITY - Number of days absent	3	3	2 3	2
	TERM	1	2	3	4

ATHEMATICS:	Attaining a good standard	Coping	Experiencing difficulty	LANGUAGE (CONTINUED) WRITTEN EXPRESSION:	Attaining a good standard	Coping	Parionsing
umeration	/			Ability to write logically and sequentially			
oblem solving	1			Ability to write for different purposes			
asurement	~			Ability to use invented spelling			
ce				Ability to use conventional spelling			Г
FORMAL AND FORMAL OPERATIONS:				Dictionary skills		V	Г
dition	V			Ability to punctuate		V	
traction	V			HANDWRITING:			
tiplication	V			Formation of letters	/		Γ
ision				Neatness			T
tomatic Recall				Pencil hold and posture	/		T
NGUAGE:							_
tening skills	V			READING:			Т
L EXPRESSION:				Fluency		_	╁
lity to share experiences	-		1	Ability to obtain meaning from print	/	-	+
mency of speech	~			Word attack skills	. /		+
fidence in conversation	/			Development of good reading habits			
lity to relate ideas in equence	/			RESOURCE TEACHER			•••
cabulary development	V						• •

SOCIAL SCIENCE/ INVESTIGATING SCIENCE: Participation in themes Participation in activities Ability to research Presentation of written work LIBRARY: Interest and appreciation Knowledge of library and books Research skills Ability to work independently MUSIC: PHYSICAL EDUCATION:	Attaining a good standard standard coping Coping difficulty	has worked very hard all year and has achieved a high standard of work.	
Co-ordination Basic Skills Participation Team Spirit Sportsmanship	Very Good Very Good Very Good Very Good	Class Teacher's Signature Principal's Signature	Ė

CHILDREN LIVE WHAT THEY LEARN

- If a child lives with criticism He learns to condemn
- If a child lives with hostility He learns to fight
- If a child lives with ridicule He learns to be shy
- If a child lives with tolerance He learns to be patient
- If a child lives with encouragement He learns confidence
- If a child lives with praise He learns to appreciate
- If a child lives with fairness He learns justice
- If a child lives with security He learns to have faith
- If a child lives with approval He learns to like himself
- If a child lives with acceptance and friendship He learns to find love in the world.

In order to help your child grow as a child of God encourage him/her

- To share with others.
- To speak to God each day.
- To speak truthfully.
- To show respect and courtesy to all.
- To have good manners.

Thank you.

Appendix 11 - Secondary School Report from 1986

ASS8		SEM	MESTER1	19	POTENTIAL GRADE. Al. DAYS ABSENT. O.
SUBJECT	MARK	YEAR AV or CLASS AV	CLASS POS. YEAR POS.	ATTITUDE	COMMENTS
RELIGION	90	79	6/34	А	A very pleasing result , Keep up the good work
ENGLISH	77	65	=19/103	B	well or pleasing exem- result of seahhan.
MATHS	83	65 80	14/100	A	this term, there results undicate his capacity in
SCIENCE	63	65	20/34	С	can do better.
ART	C2	CI	31/39		crade has slipped a little. He generally work well in class and certainly produces signs of interest and ability. Only the second signs of interest and ability.
SOCIAL STUDIES	73	65	19/34	В	a good result. Improving all the time. Gh
CRAFT	Ва		23/35	c	is capable of greater effort in class. A better grade is possible.
Music	Bi	Bi	2%5	В	is generally a keen student but does let distrections hinder his efforts sumetimes.
B - MOSTLY C - SOMETI TUTOR/PRES Linau : Linau : MERIT AMAB	WORKS MES WO IDENT He ha	en pecte good n lo do de nil	affects the school school school school	ce has	D - RARELY WORKS TO CAPABILITY E - NEVER WORKS TO CAPABILITY BE producing the required applicity and only reeds to ethor the magnitude of however we feel you see for the many feeling man. DISCIPLINE LEVEL:

\int	
	YEAR 9 REPORT
	Name:
Class Pati	quite a contemplature nature of maturity
and	quite a contemplature rature . I would
like	to see her participale more fully in
the F	asteral Care group, as I feel she has
muc	h to offe Attan
	ent:
Days Abse	
Days Abse	
Days Abse	Principal:
Days Abse	Principal:

NAME:					CLASS: 9/M2 DATE: DECEMBER 1990
Subject	Form Mark	Form Aver.	Class Work	Class Aver.	Comment
Religious Education	N/A	NA	75	66	teach she is able to give intelligent and thought contributions to discussions. An asset to the class T6
English	77	61	86	67	An excellent year's both! is a dedicated and talented student, a pleasure to teach greater
ADVANCED Mathematics	73%	66%	NIA	NA	year and made satisfactory frogress.
Science	88	60	87	68	Well done! A very pleasing wesult. has a good foundation for more advanced work Mr. J. Muchie
Commerce	80	60	85	69	achieve fine results this remerter langratulations. CM Lindley
Art	89	77	80	69	year in this subject. Keep up the good work in 91. Exort
History	77	65	82	65	worker. She is a pleasure to home in the class. It flories
Art (GEA)	-	-		B+	Excellent!
				,	
	Skil	B	A	n ev	thus lastic and competitive individual, has participated well in all activities.
P.E./Sport	Effo	ort B	+	apa	ble of succeeding in most sports, efforts are commendable,
General Activities			J	APAN	ESE

RELIGIOUS EDUCATION:

Religious attitudes and values are important primarily in the home. The school can, and does, strive to support and extend this parental influence and to impart a content of doctrine appropriate to the child's stage of maturity. In view of what has been taught in the classroom, we find that your child participates in the religious education programme, liturgy and prayer by:-

- growing in knowledge of the Christian beliefs of the Church
- learning the formal prayers of the Church suited to your child's development
- growing in the ability to pray J spontaneously
- participating in prayer and liturgies
- developing responsible Christian attitudes and values
- responding to the Sacramental V

of our Religious Education program. She is a caring person and generous towards athers.

PERSONAL DEVELOPMENT: - respects school rules ~ shows respect for authority - shows good manners - exercises self discipline - co-operates with teachers - accepts responsibility - relates well with others - shows confidence in his/her ability - listens with attention - works to his/her ability - works independently - follows directions carefully - works in a neat and orderly - shows care for books and equipment - contributes positively to discussions - adapts to changes in routine - contributes positively to the school community - completes homework

- 3

Term

PUNCTUALITY - Number of days absent

MATHEMATICS

STRAND	COMMENTS
SPACE 3 Dimension 2 Dimension Position Graphs	Achieving good results in these areas
MEASUREMENT Length Area Volume Mass Temperature Time	Achieving good results in these areas
NUMBER Numeration Addition Subtraction Multiplication Division Fractions/Decimals Money	Achieving good results in these areas
PROBLEM SOLVING	Understands and uses problemsolving techniques.

	1 4 0			1
LANGUAGE:	Very	Good	Fair	Needs
Listening	~			
Oral Expression	/			
Written Expression	~			
Spelling Skills	~			
Vocabulary Development	1			
Oral Reading	/			

LANGUAGE (CONTIN	iuED)	Very Good	Good	FI GENT	Needs
Comprehension		V			
Media Education		V			
Handwriting:-	Pormation	-			
	Application	/			
SOCIAL STUDIES:					
Knowledge		-			
Application		~			
Activities and F	Research	-			
SCIENCE/HEALTH:					
Knowledge		1			
Application		/			
Activities and R	tesearch	/			

LIBRARY:	product the second account of the second
Interest and Appreciation	RESOURCE TEACHER:
Knowledge of Library and Books excellent use of	<u> </u>
Research Skills She School	:
Ability to work independently works.	
MUSIC:	GENERAL COMMENTS:
has a very good knowledge of music	has worked very hard all year .
concepts. She participates very well in	1 is well high
all music activities particularly in	and has achieved a very high
percussion.	ct. I all curious
PHYSICAL EDUCATION:	11 to to make of all our
Co-ordination Good	a pleasure to sel. I've enjoyed
Basic Skills Very Good	iny class. Good
Participation Very Good	having in my class. Good having
Team Spirit Very Good	Luck in Year 6,
Sportsmanship Very Good	you will do well!
	you over
ART/CRAFT: has a good sense of	
colour and design. The works reatly	
and her craft skills have improved	
arac res craye sites y more maje.	
	CLASS TEACHER'S SIGNATURE.
	PRINCIPAL'S SIGNATURE:

Appendix 14 - Contemporary School Report

SEMESTER 1, 2021 YEAR 6

MATHEMATICS	A - E		
Content Statement			
In Mathematics this semester, students have: Students have been converting fractions, deci Students have investigated and converted len compared a range of data displays.			
Number and Algebra			
Measurement and Geometry			
Statistics and Probability			
Effort:			
Overall Achievement:			

HUMAN SOCIETY AND ITS ENVIRONMENT	A - E	
Content Statement In History this semester, students described a influences on Australia's system of law and go Australia, including Aboriginal and Torres Stra		
Australian Bushfires/ Bushfire Mitigation.	N/A	
Global Diversity/ Cultural Diversity.	N/A	
Effort:		
Overall Achievement:		

SCIENCE AND TECHNOLOGY	A - E							
Content Statement	Content Statement							
In Science this semester, students investigated the difference between contact and non-contact forces, how energy is transformed and had the opportunity to investigate how electrical energy can control movement in products and systems. Students investigated ways in which the state of materials can be changed and manipulated, as well as the result of combining and separating different materials. Students learnt to pose testable questions and to plan, design and conduct their own investigations.								
Extreme Weather	N/A							
Light up the world	N/A							
Effort:								
Overall Achievement:								

SEMESTER 1, 2021 YEAR 6

PERSONAL AND SOCIAL SKILLS	Consistently	Usually	Needs Improvement
Shows respect and concern for others			
Participates effectively in group activities			
Follows school and classroom rules			
Wears uniform with pride			
Participates in Prayer and Liturgies			

WORK HABITS	Consistently	Usually	Needs Improvement
Takes pride in presentation of work			
Is able to work independently			
Completes homework			
Demonstrates organisational skills			

CLASS TEACHER COMMENT

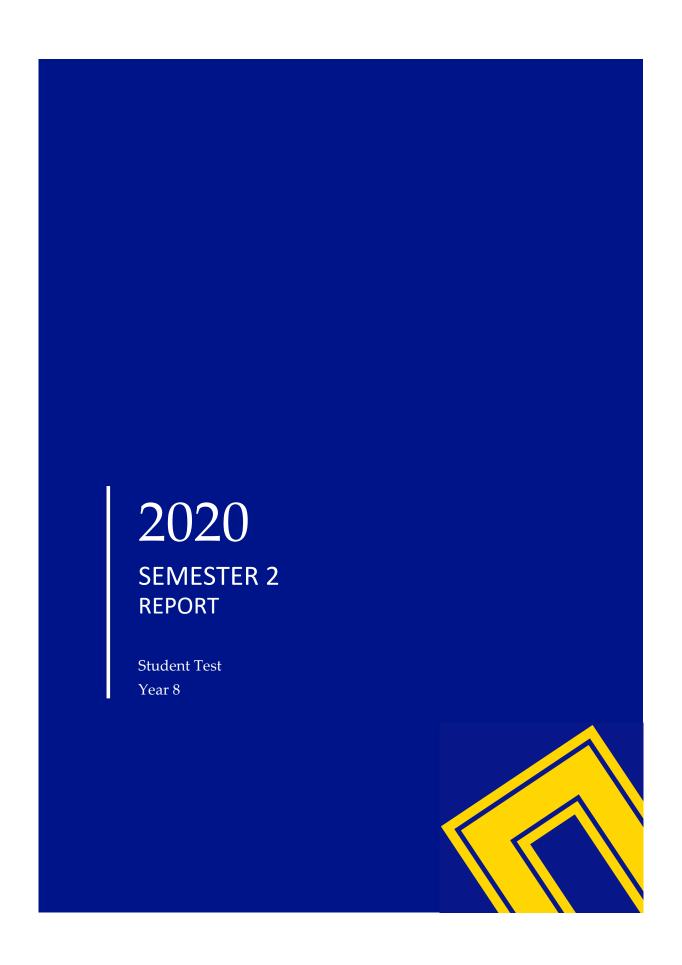
Mr P C Vidot and Mrs S Stuntz

SEMESTER 1, 2021 YEAR 6

CO-CURRICULAR							
SPORTS							
Basketball	Cricket	Touch Football					
Tennis	Waterpolo	AFL					
Football	Rugby	Colour House Captain					
SRC Representative	Student Services Committee	Environment Committee					
Social Justice Committee	Liturgy Committee	Digital Media Committee					
Library Monitor	Lego Robotics Club	Photography Club					
Trains, Planes & Automobiles Club	Art Monitor	Altar Servers Society					
Gardening Club	Chess	Debating					
Athletics Team	Swimming Team	Cross Country Team					
Theatre Sports	Da Vinci Decathlon	Tournament of the Minds					
Math Olympiad	Kids Advisory Team	Concert Band 1					
Concert Band 2	Rock Band	Junior School Choir					
String Chamber Orchestra	String Chamber Ensemble	Junior School Stage Band					
Guitar Ensemble	Zipoli Choir	Senior School Stage Band					
Music Monitor	Jazz Ensemble	Ukulele					
Recorders							
ENSEMBLES							
Junior Choir							
Zipoli Choir							

HEAD OF TEACHING AND LEARNING

Mrs Jennifer Walker



PASTORAL REPORT GUIDE

CURA PE	RSONALIS

Reflects student engagement with the College pastoral care program and activities.

CONTRIBUTION TO **COLLEGE LIFE INCLUDES**

- Faith and Justice initiatives
- Awards and recognition within the College
- Participation in College sport and other Co-curricular activities
- Summer sport (Term IV and Term I) is reported in the Semester 1 Report. Winter sport (Term II and Term III) is reported in the Semester 2 Report.

ACADEMIC REPORT GUIDE

OUTCOME	Syllabus knowledge and skill outcomes covered during the reporting period.
LEVEL OF ACHIEVEMENT	OUTCOME INDICATORS
Extensive	The student has demonstrated an extensive knowledge, skill level or understanding related to the content or processes at this level of the subject. The student has demonstrated a high level of independence as a learner.
Competent	The student has demonstrated a competent level of knowledge, skills or understanding related to the content or processes at this level of the subject. The student has demonstrated a consistent level of independence as a learner.
Satisfactory	The student has demonstrated a satisfactory level of knowledge, skills or understanding related to the content or processes at this level of the subject. The student has demonstrated some independence as a learner.
Elementary	The student has demonstrated elementary knowledge, skills or understanding related to the content or processes at this level of the subject. The student has required considerable assistance to demonstrate achievement.
Not Yet Demonstrated	The student has not yet demonstrated any achievement of this outcome.
Not Applicable	The student has not been able to demonstrate achievement of this outcome due to illness or misadventure.

LEARNER PROFILE	An indication of the student's learning habits and practices during the reporting period. Possible levels of achievement include: Consistently, Mostly, Sometimes and Rarely.
E	The student has an elementary knowledge and understanding in few areas of the content and has achieved very limited competence in some of the processes and skills.
D	The student has a basic knowledge and understanding of the content and has achieved a limited level of competence in the processes and skills.
С	The student has a sound knowledge and understanding of the main areas of content and has achieved an adequate level of competence in the processes and skills.
В	The student has a thorough knowledge and understanding of the content and a high level of competence in the processes and skills. In addition, the student is able to apply this knowledge and these skills to most situations.
А	The student has an extensive knowledge and understanding of the content and can readily apply this knowledge. In addition, the student has achieved a very high level of competence in the processes and skills and can apply these skills to new situations.
COURSE GRADE	LEVEL OF ACHIEVEMENTS

STUDENT TEST

PASTORAL REPORT

HEAD OF SENIOR SCHOOL MR TEACHER TEST1

SEMESTER 2, 2020

HEAD OF YEAR MR TEACHER TEST

ATTENDANCE

Number of days absent: 3

Number of days late: 0

CONTRIBUTION TO COLLEGE LIFE

List of Co-curricular programs undertaken

- Aloysian Faith In Service 15 Hours
- Cadets
- Concert Band
- Senior Clarinet Ensemble
- Rugby 14B

Cura Personalis

	Consistently	Mostly	Sometimes	Rarely
Is discerning and reflective about the choices he makes	✓			
Actively engages in positive relationships with others	✓			
Takes pride in his uniform and personal grooming	✓			
Is punctual and participative within Pastoral Meetings	✓			

PASTORAL MENTOR COMMENTS

Student is a steady influence on the Pastoral Group with his mature outlook and positivity as well as demonstrating great care for others by completing his 15 hours of Service this year. Academically Student is an engaged, motivated and interested learner who has achieved sound results across his subjects. Student has enjoyed playing Rugby with the 14Bs, and has been actively involved in both the Concert Band, Senior Orchestra and SAC Cadet program. Wishing Student all the best for the upcoming summer holiday period and look forward to seeing his continuing positive presence in our Pastoral Group during 2021.

Mrs M A Teacher

STUDENT TEST

YEAR 8 ENGLISH

SEMESTER 2, 2020

Achievement Outcomes	Extensive	Competent	Satisfactory	Elementary	Not yet Demonstrated	Not Applicable
Composes a sonnet applying his understanding of the language features and structure of the form.		✓				
Reflects on his purpose as a writer and the creative choices made to achieve this purpose.		✓				
Uses the conventions of the documentary genre and documentary film-making techniques to communicate an idea or issue to a wider audience.	✓					
Reads and analyses print media texts.		✓				
Composes an analytical response to a literary text using appropriate language and structure.		✓				

Achievement Grade Distribution by number of students in Course

А	В	С	D	E	Number of students
42	86	31	0	0	159

Achievement Grade	В

Learner Profile	Consistently	Mostly	Sometimes	Rarely
Completes class learning activities	✓			
Completes homework	✓			
Collaborates effectively	✓			
Learns independently	✓			
Uses feedback and self-reflection effectively	✓			

TEACHER'S COMMENT

Student has achieved consistently strong results throughout the course. He has also been impressive in the way he collaborated with his team on their documentary, showing that he is a kind team member who is always willing to support his friends and to help them discover new and original ways of approaching the topic. Their documentary was so well researched and presented that it was chosen as one of the best to be considered for the Eagle Fest awards. In the recent examination, Student displayed a strong understanding of the novel's themes, but needed to address more directly the terms of the question which also involved $identifying \ key \ literary \ techniques \ and \ their \ impact \ on \ the \ meaning. \ Additionally, \ the \ question \ required \ greater focus \ on \ how \ the$ earthquake revealed aspects of what it means to be human.

Mrs C M Teacher

STUDENT TEST

YEAR 8 HISTORY

SEMESTER 2, 2020

Achievement Outcomes	Extensive	Competent	Satisfactory	Elementary	Not yet Demonstrated	Not Applicable
Describes major periods of historical time and sequences events, people and societies from the past.		✓				
Describes and assesses the motives and actions of past individuals and groups.		✓				
Describes and explains the causes and effects of events and developments of past societies.			✓			
Identifies the meaning, purpose and context of historical sources.			✓			
Selects and uses appropriate oral, written, visual and digital forms to communicate about the past.		✓				

Achievement Grade Distribution by number of students in Course

Α	В	С	D	E	Number of students
46	72	41	0	0	159

Achievement Grade

Learner Profile	Consistently	Mostly	Sometimes	Rarely
Completes class learning activities	✓			
Completes homework	✓			
Collaborates effectively	✓			
Learns independently	✓			
Uses feedback and self-reflection effectively	✓			

TEACHER'S COMMENT

Student has worked very well this semester. He is an interested student, who effectively contributes to discussions and activities. Student has adopted a consistent approach to his learning in class, and his work has been of a pleasing standard. His Heroes and Villains documentary on Abraham Lincoln provided a detailed account of Lincoln's life, and his in-class essay on the Crusades was well-structured and supported with the given sources as well as outside knowledge. His podcast on Shogunate Japan was engaging and creative. As he moves into Year 9, Student is encouraged to focus in particular on ensuring that he fully develops his written arguments, supporting them with breadth and depth of specific evidence.

Dr G Teacher



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